

FIG. 2

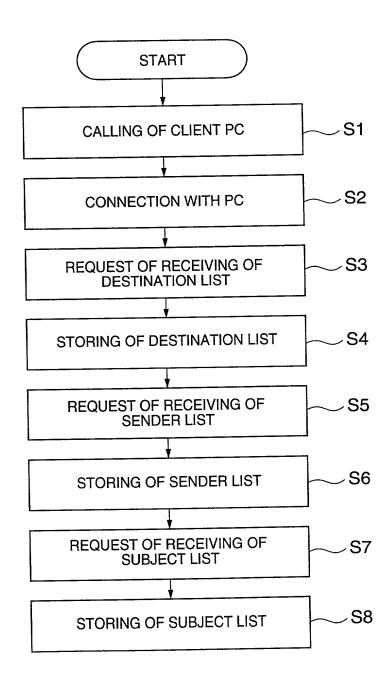


FIG. 3

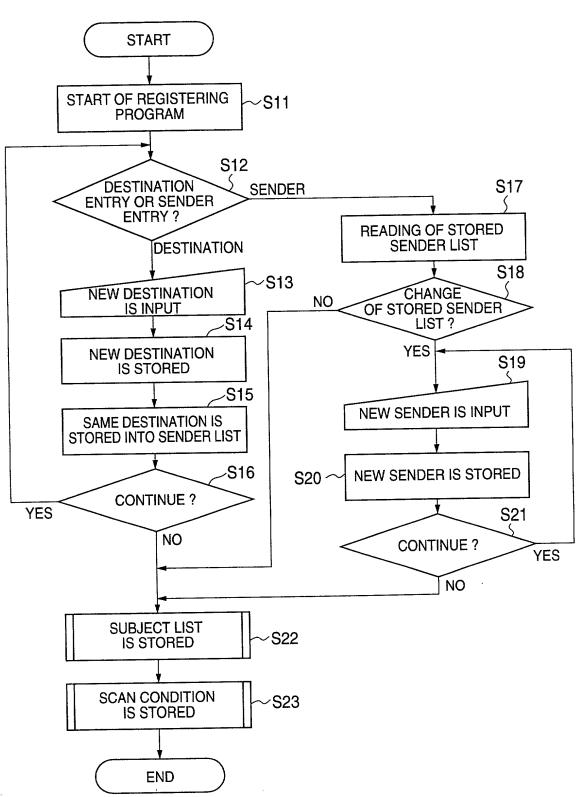
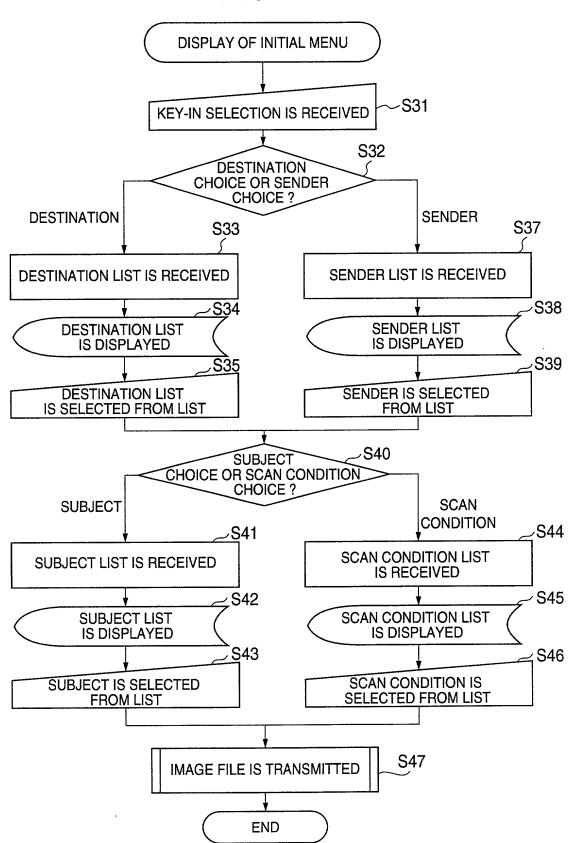


FIG. 4



O SELECT DESTINATION MEMORY [100%]

■
DENSITY 4 , TEXT / PHOTO , 400dpi , AUTO / ONE-SIDE [SCAN] [DESTN] [SENDR] [ONE / DUAL]

**INITIAL MENU** 

## FIG. 6

DESTN PAGE: 0	1 " ← " KEY	OR " → " KE	Υ
☐ 01 PERSON-A	□ 02	PERSON-B	
☐ 03 PERSON-C	□ 04	PERSON-D	
	[↓NEXT]	[SELECT]	[END]

**DESTINATION LIST** 

## FIG. 7

SENDR PAGE :	: 01 " ← " KE\	$'$ OR " $\rightarrow$ " K	ΞΥ		
☐ 01 DEPT-A		DEPT-B			
☐ 03 DEPT-C	☐ 04 DEPT-D				
	[↓NEXT]	[SELECT]	[END]		

SENDER LIST

# FIG. 8

CLID IT DAGE :	01 " ← " KEY OR " → " KEY
SUBJI PAGE.	UI C KETON - KET
□ 01 T / N	□ 02 DOC - B
□ 03 DOC - C	□ 04 DOC - C
	[↓NEXT] [SELECT] [END]

SUBJECT LIST

FIG. 9

SCAN CONDITIO	NC	" ← " KEY	OR " $\rightarrow$ " KEY	
MANUAL DENSITY 4 [CHANGE]		OCR OTO , 200dpi , [SET]	ALBUM , AUTO [END]	← SELECT ← CURRENT SETTING

FIG. 10

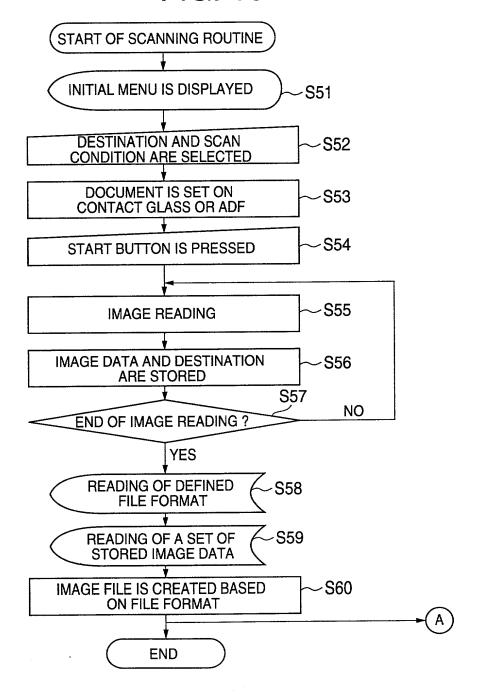


FIG. 11

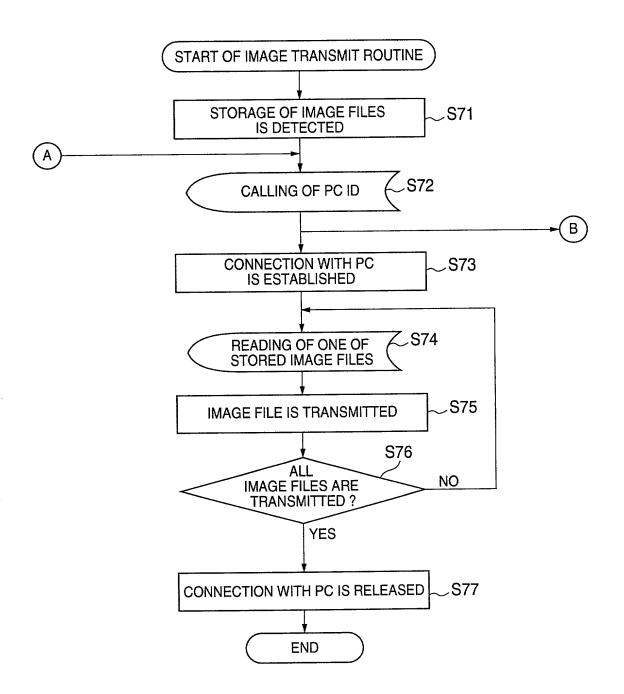


FIG. 12

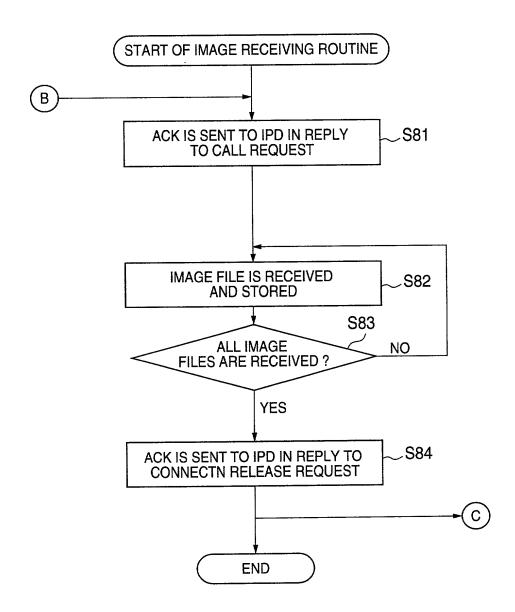


FIG. 13

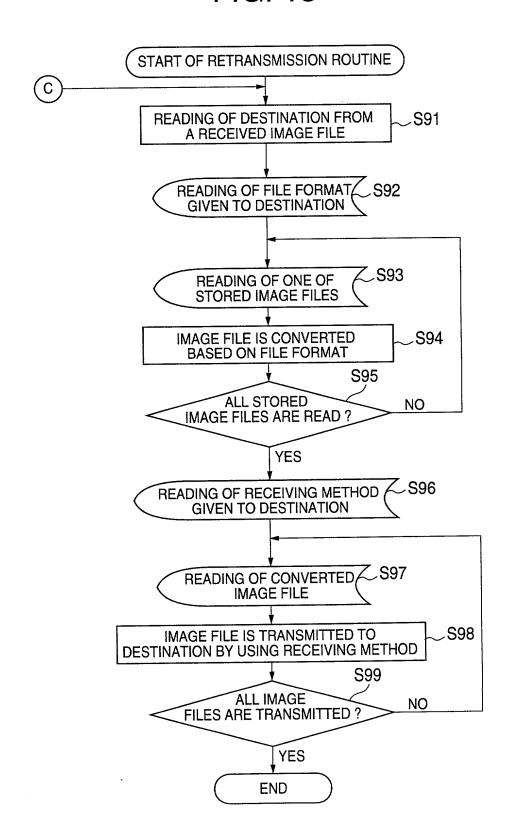
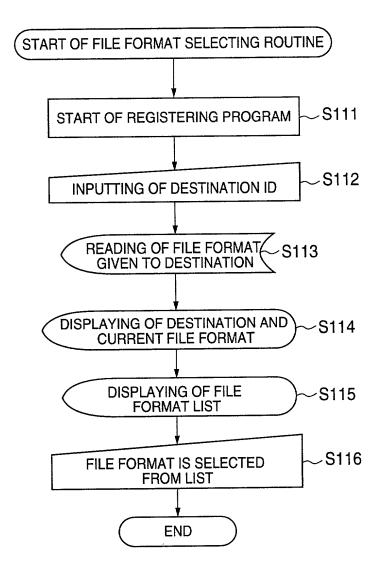
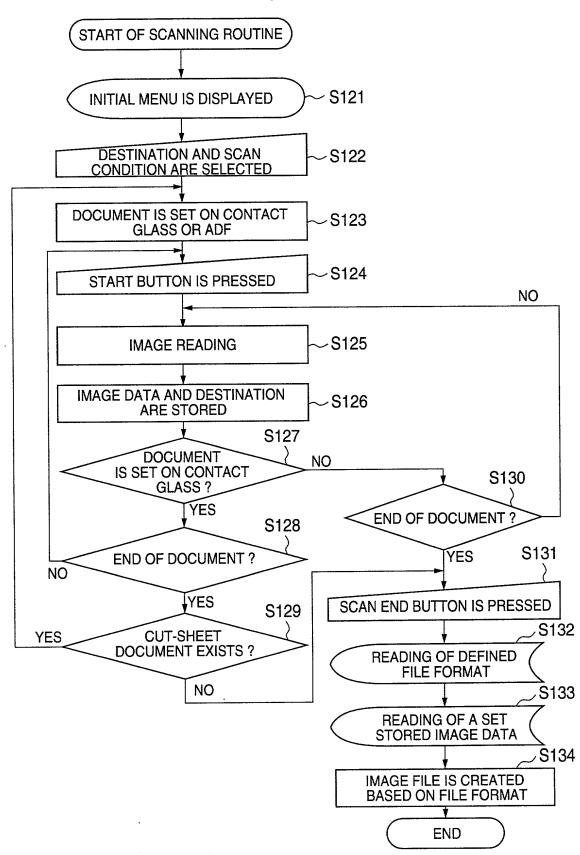


FIG. 14



REMOTES	SCÁN CLÍE	ŃŢ ŚÓFŢŴĄ	ŔĘ PROP	ÉŔŢŶ/			
LOG-IN	RCV	APPLN	STOR	E			
PATH	H NAME		teSCAN	¥ICLS	_Client ¥ Do	wnload	SEARCH
DATA	A FORMAT						
BINA M-NA			NON - C TIFF - F TIFF - F TIFF - F DCX	ONVER (MMR) (MR) (MH)			
			ОК		CANCEL		HELP

FIG. 16



#### **FIG. 17A**

**SCANNING** 

MEMORY [100%] ☐

NO. OF PAGES SCANNED: 00 PRESS STOP KEY IF CANCELLED

#### FIG. 17B

**WAITING** 

MEMORY [100%]

NO. OF PAGES SCANNED: 00 SET NEXT SHEET AND START

**END** 

## FIG. 17C

**SCANNING** 

MEMORY [100%]

NO. OF PAGES SCANNED: 00 PRESS STOP KEY IF CANCELLED

## FIG. 17D

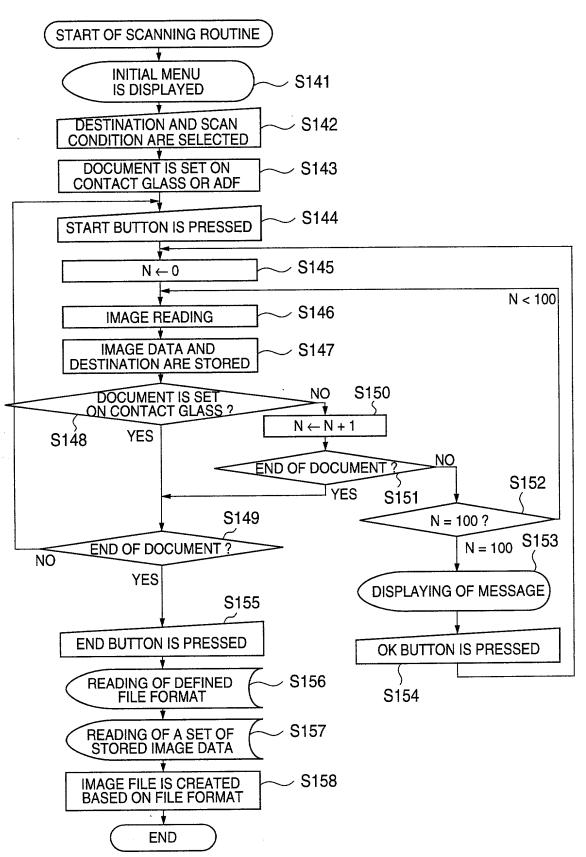
**WAITING** 

MEMORY [100%]

NO. OF PAGES SCANNED: 00 SET NEXT SHEET AND START

**END** 

FIG. 18



#### FIG. 19A

**SCANNING** 

MEMORY [100%]

NO. OF PAGES SCANNED: 00 PRESS STOP KEY IF CANCELLED

#### FIG. 19B

MAX PAGE IS EXCEEDED RESTART SCANNING

OK

# FIG. 19C

**SCANNING** 

MEMORY [100%]

NO. OF PAGES SCANNED: 00 PRESS STOP KEY IF CANCELLED

# FIG. 19D

**WAITING** 

MEMORY [100%]

NO. OF PAGES SCANNED: 00 SET NEXT SHEET AND START

**END** 

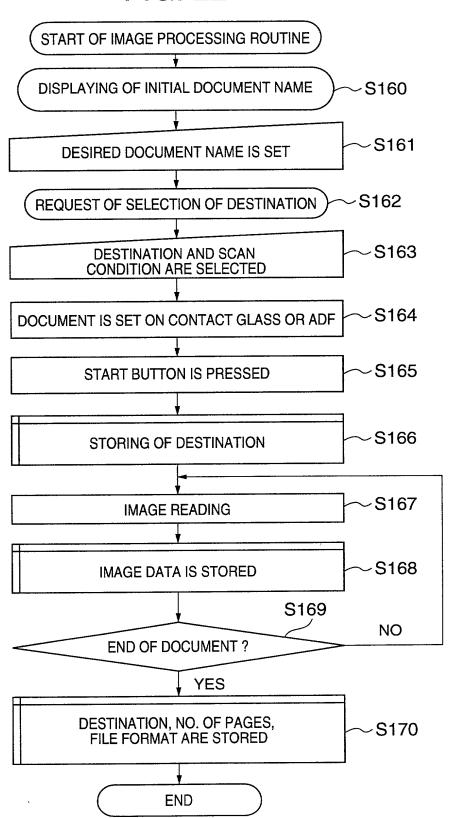
1234 QWER ASDF	• • •	¥  PLEASE INPUT DOCUMENT ID  9 9 9 0 9 2 4 1 7 1 0 3 0
ZXCV —	· · · · ·	OK CANCEL

#### FIG. 21

19990924171030-001.IMG 199909241710-001.PAGEINFO PAGE #1 IMAGE DATA FILE
PAGE #1 IMAGE FORMAT FILE

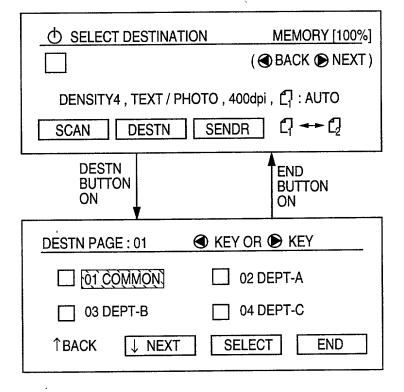
19990924171030-010.IMG 199909241710-010.PAGEINFO 19990924171030.DOCINFO PAGE #10 IMAGE DATA FILE
PAGE #10 IMAGE FORMAT FILE
DOCUMENT INFORMATION FILE

FIG. 22



0	READY		
SELE	ECT DOCUMENT FILE		
1	19990924171030	3 DOC-B	
2	DOC-A	4 DOC-C	
	BACK NEXT	ГОК	CANCEL

FIG. 24



19990924171030-001.IMG 199909241710-001.PAGEINFO

19990924171030-010.IMG 199909241710-010.PAGEINFO DOCUMENT-001. IMG DOCUMENT-001.PAGEINFO 19990924171030.DOCINFO

FIG. 26

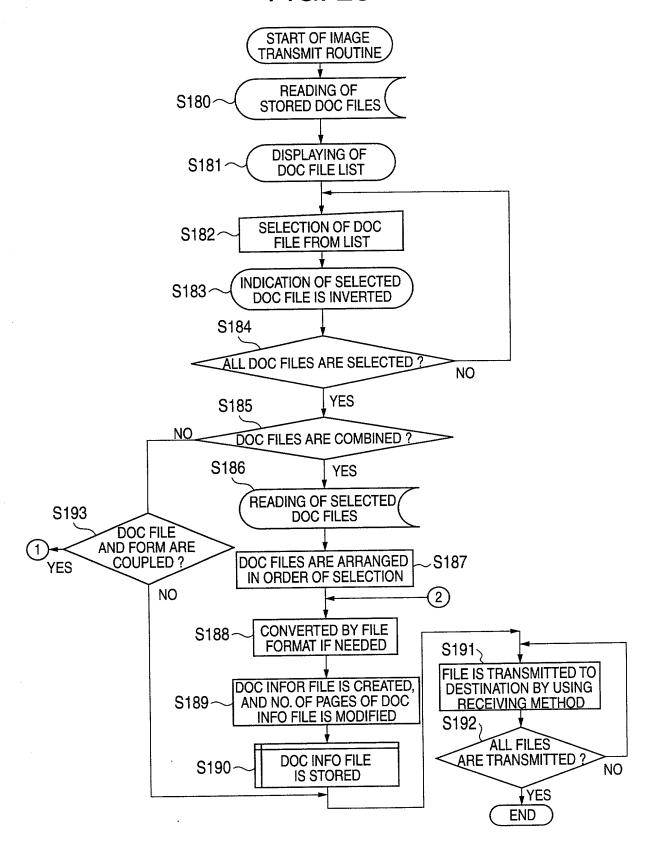


FIG. 27

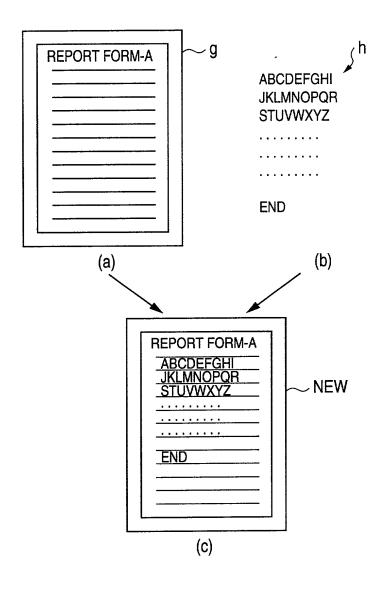


FIG. 28

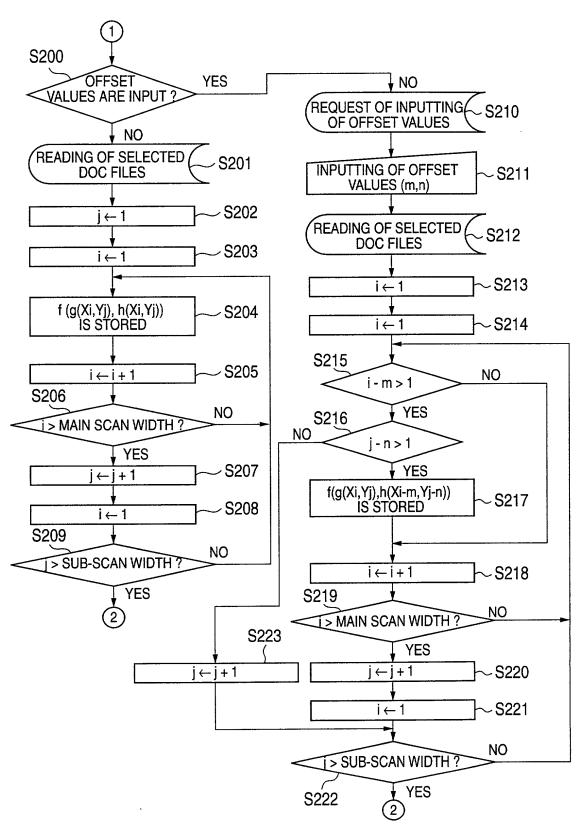
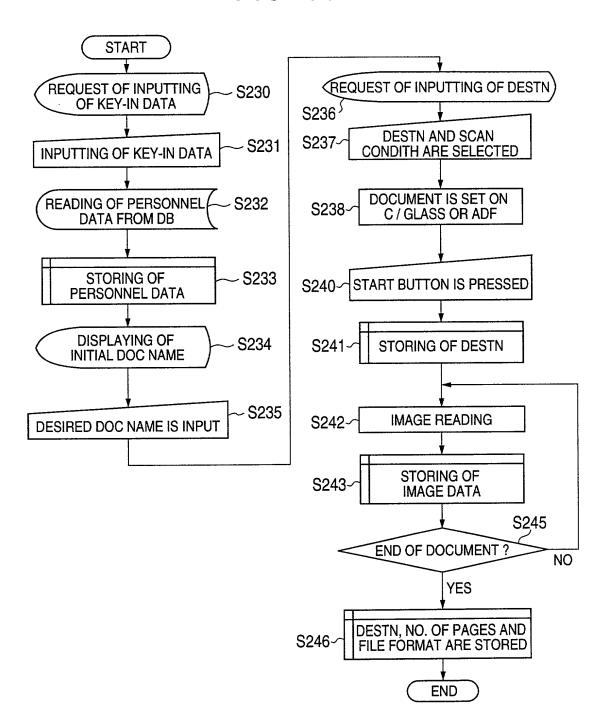
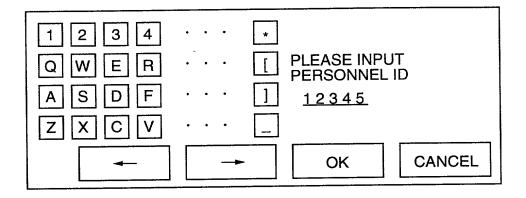


FIG. 29 <u>10</u> 9 DISPLAY **IMAGE PRINTER SCANNER** CPU UNIT **PROCESSOR** UNIT UNIT 8 6 5 **OPERATION** I/F **IMAGE** ROM / RAM UNIT **MEMORY UNIT PSTN** 13 **ETHERNET** 12 11 PC

FIG. 30



## FIG. 31A



## FIG. 31B

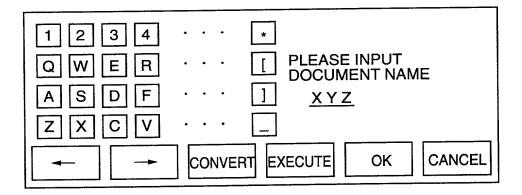
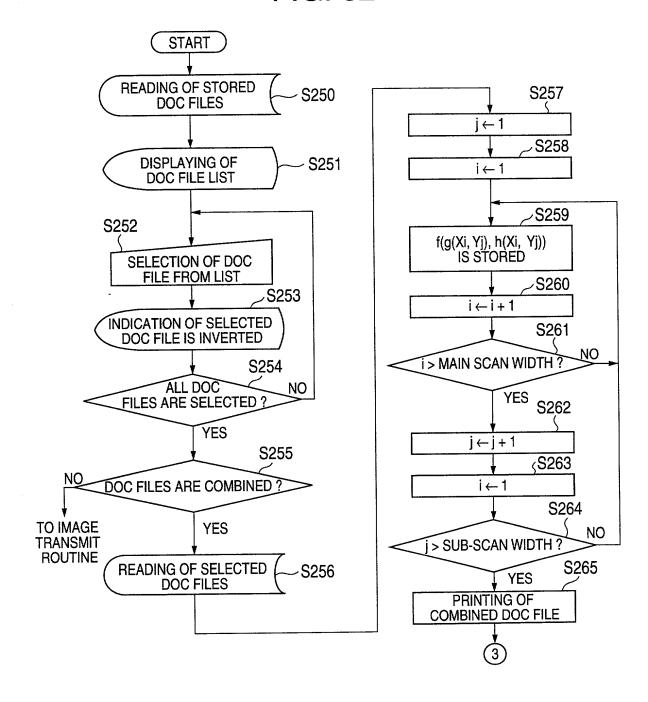


FIG. 32



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FIG. 33

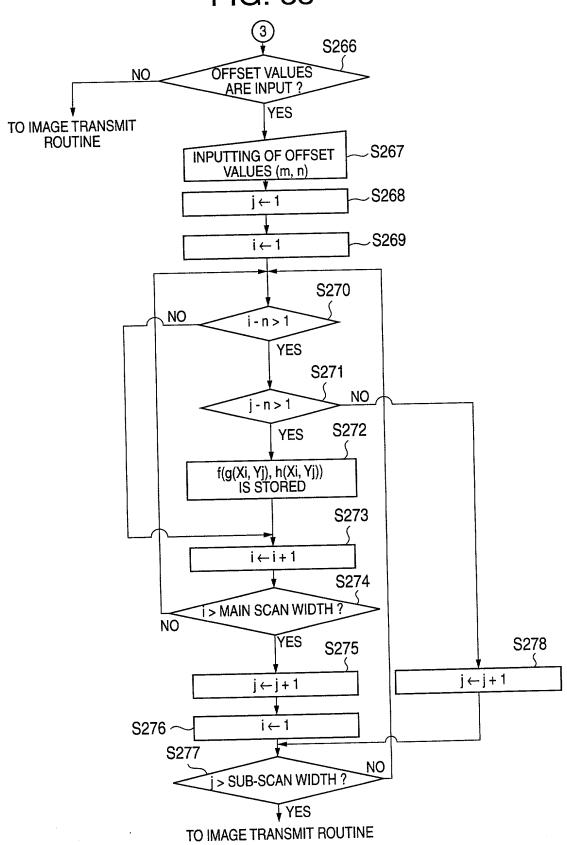


FIG. 34A

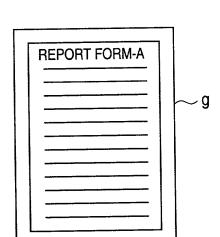


FIG. 34B



FIG. 34C

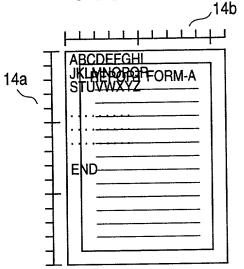
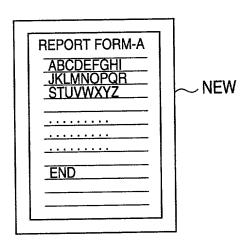


FIG. 34D



## FIG. 35A

FIG. 35B

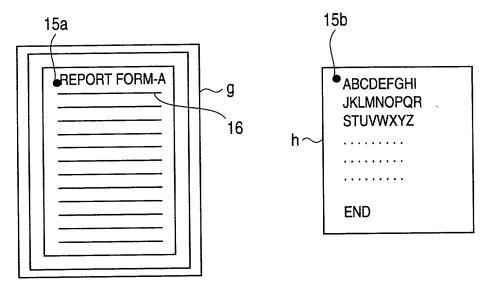


FIG. 35C

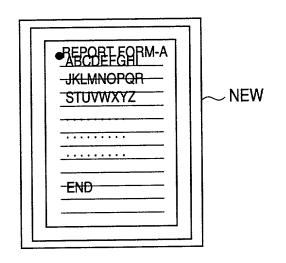


FIG. 36

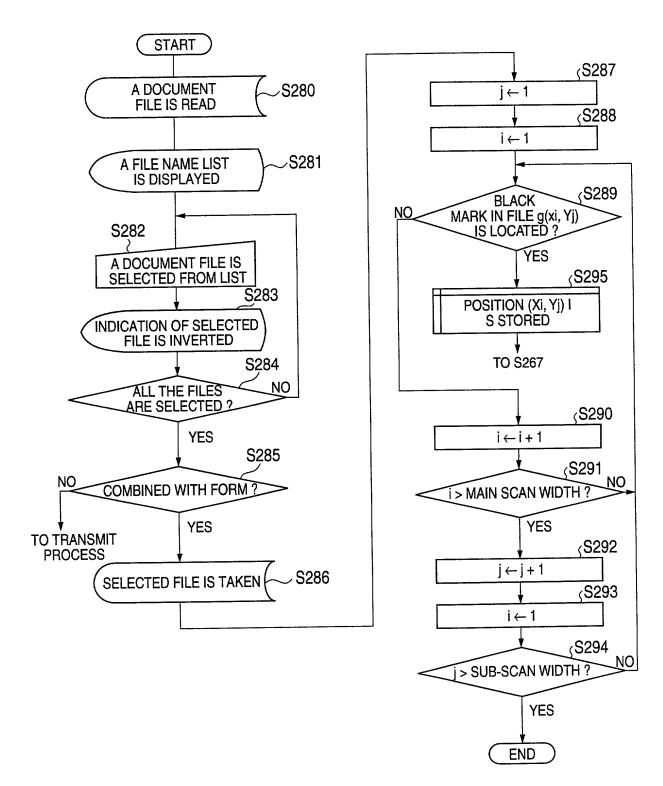


FIG. 37 10 **IMAGE** DISPLAY **PRINTER SCANNER** CPU PROCESSOR UNIT UNIT UNIT 17 8 6 **OPERATION IMAGE** I/F ROM / RAM UNIT UNIT **MEMORY** PSTN 13 **ETHERNET** 12 11 PC

FIG. 38

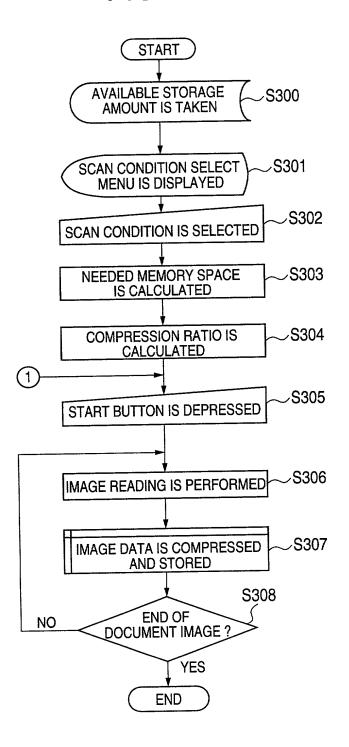


FIG. 39

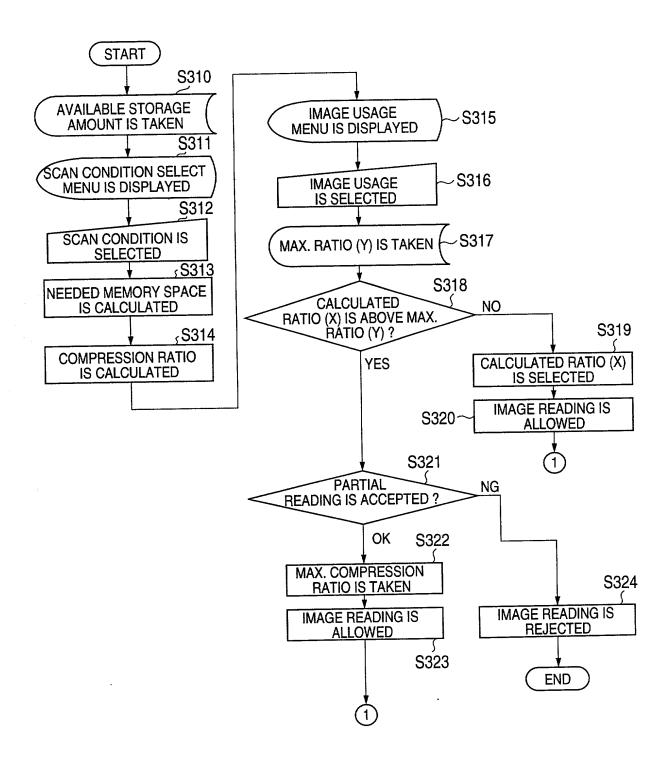
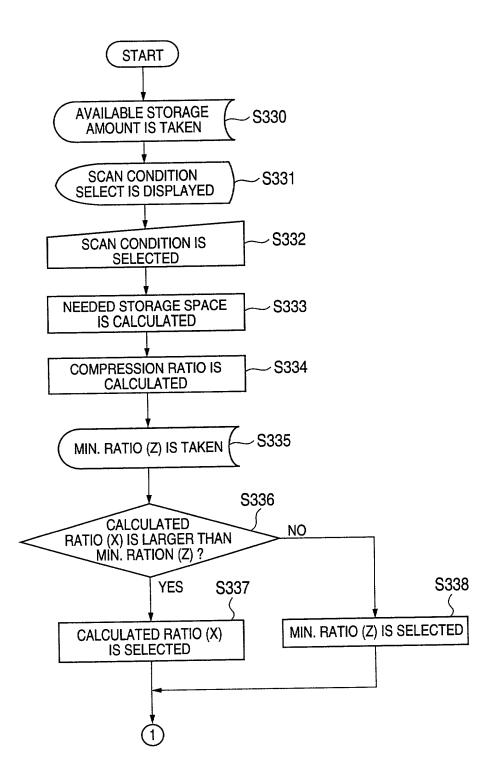


FIG. 40



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FIG. 41